

Research and Innovation Dimension of the European University on Responsible Consumption and Production

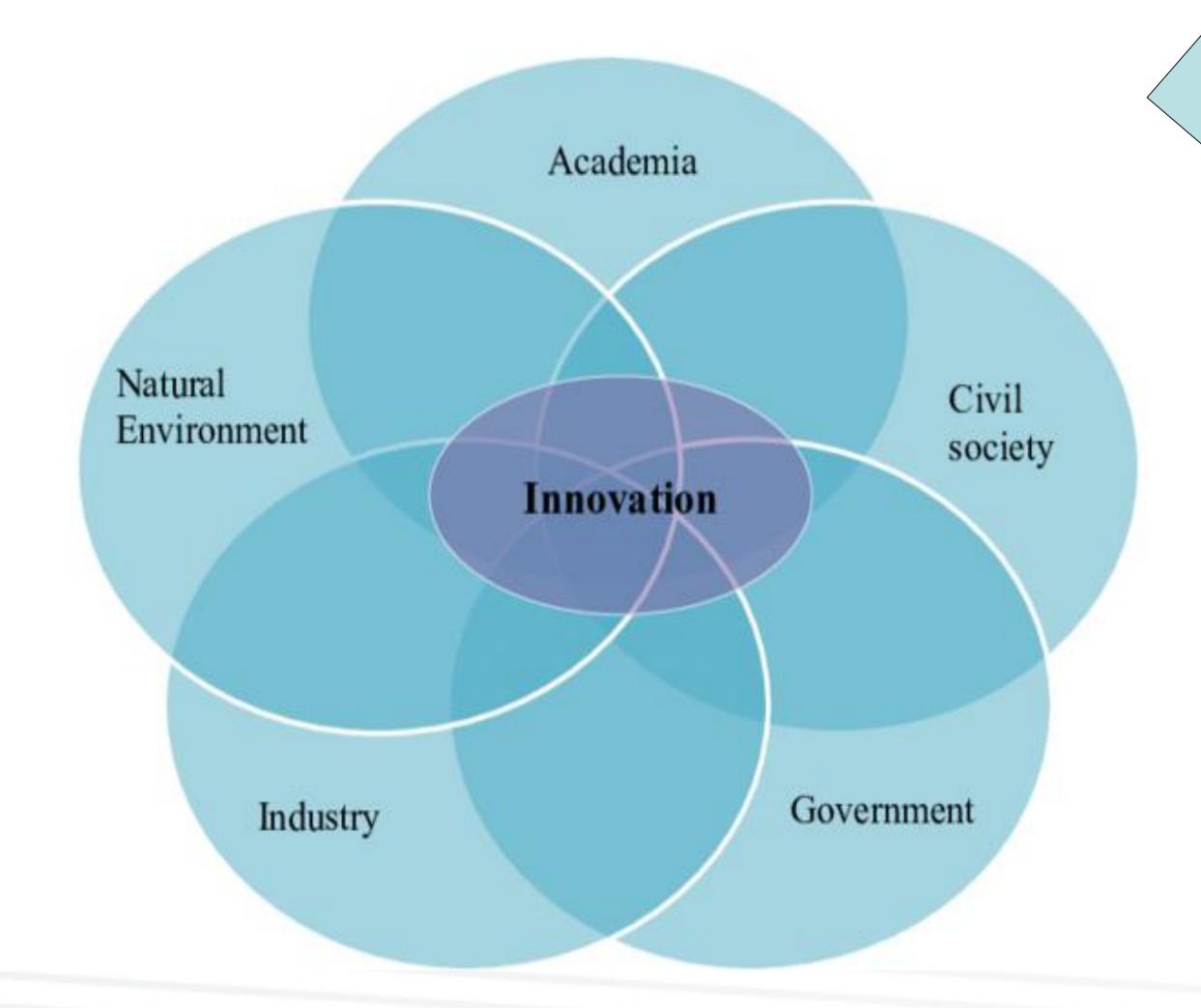
Joint Innovation Structure Utilization Strategy

Technical

Work Package 8 is led by the Technical University of Crete (Greece).

Its objectives are to:

- develop a joint innovation strategy for the EURECA-PRO Alliance regarding sustainable production and consumption (SDG12)
- define joint methods of exploitation of individual innovation structures
- test lighthouse research cases studies which can be replicated in the alliance community
- assess the potential impact of innovation at individual university and EURECA-PRO level
- help the institutional transformation of EURECA-PRO universities regarding new innovation processes and policies
- strengthen the involvement of civil society in the EURECA-PRO innovation ecosystem







The Quintuple Helix Innovation model for all

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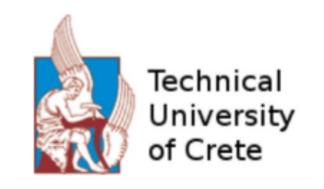
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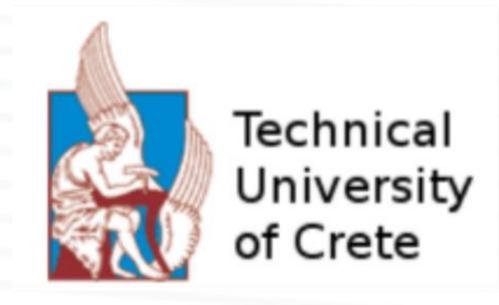
Joint Innovation Structure Utilization Strategy

For WP8, the Technical University of Crete worked on formulating a joint innovation strategy on sustainable production and consumption in the context of the EURECA-PRO innovation ecosystem, which includes academia, civil society, government, industry, and the natural environment.



The Technical University of Crete worked on:

- ✓ identifying challenges, barriers and common strengths in innovation
- √ highlighting emerging innovation structures and policies
- ✓ examining the readiness level of adopting the Quintuple Helix Innovation model
- ✓ testing pilot actions of innovative methods and processes
- ✓ developing a joint innovation strategy for the alliance universities



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